

for the

advanced photon source and the center for nanoscale materials

May 2-6, 2005

Meeting Highlights

- CNM Cornerstone Ceremony
- Advanced Photon Source 10th Anniversary
- Washington Update
- Scientific Talks
- Posters (Student Prizes)
- Reduced Student Fee
- Vendor Exhibits
- Social Events

Workshops

- Biological and Chemical Nanoscale Materials (Tijana Rajh)
- The Art of Collecting Good Diffraction Data (Zbigniew Dauter, Stephan Ginell)
- Metals and Metalloids in Cell Biology (Gayle Woloschak, Dina Mandoli)
- Advanced Nanopatterning (Leo Ocola, Derrick Mancini)
- Scientific Applications of the Hard X-ray Nanoprobe (Jörg Maser, Brian Stephenson, Paul Evans)
- Scattering from Liquid Surfaces and Interfaces (Binhua Lin, Ivan Kuzmenko)
- Applications of Grazing-Incidence Small-Angle X-ray Scattering (Jin Wang, Randall Winans)
- Deep X-ray Lithography and LIGA (Carlo Segre, Derrick Mancini, Jeremy Kropf)

Deadline Dates

March 18 Abstracts (Posters and Talks)

• April 1 Registration for Non-U.S. Citizens

April 15 Housing Reservations

Registration without Late Fee

Program Committee

- Carol Thompson, APS Chair
- Samuel Bader, CNM Chair
- Julie Cross (APS)
- Stephan Ginell (APS)
- Thomas Gog (APS)
- Jörg Maser (CNM/APS)

www.aps.anl.gov/Users/Meeting/



